



PARKSIDE structural and joinery timbers are perfect for decorative internal and externally exposed applications, where compromising is not an option.



**Responsible  
Wood** RW/1-31-57



**PARKSIDE** STRUCTURAL & JOINERY





## Introduction

Parkside Structural and Joinery products are graded to the highest Australian Structural grade of F27 so you know the quality of hardwood is second to none. Their versatility allows the product to not only be used for structural applications, but also now, with our internal joinery grade, this product is perfect for decorative internal and externally exposed applications, where compromising is not an option.

PARKSIDE'S technology utilises laser eye defect scanning technology to help eliminate natural errors in sawmilling and ensure consistency of high quality product. Over the past few years substantial investment has been injected into drying practices and kiln drying technology, ensuring all aspects of the sawmilling practices are cutting edge.

These procedures and cutting edge technology create a product that exceeds the Australian Standards for F27 products and allows customers to not only use this product in structural applications but also in internal joinery applications, where consistency of product is imperative.

## Key Benefits

- Parkside products are grown in Australia and produced and manufactured for Australian conditions.
- PARKSIDE F27 structural is naturally insect and decay resistant, with an ACQ H3 treatment used to help prevent any durability concerns with sapwood inclusive products.
- PARKSIDE F27 structural has a Joint Strength rating of 1 (JD1). Competing structural products like LVL13 and engineered pine are typically a JD3 or JD4.
- PARKSIDE F27 structural is all durability class 1 above ground, giving you peace of mind your product will hold its structural integrity for over 40 years!
- PARKSIDE products are available in fire retardant species, specifically complying with AS3959 and BAL ratings.
- PARKSIDE F27 structural and joinery products have exceptional integrity from their durability to their tangential shrinkage factors, so you know if you require consistency, these products are right for you.

## Warranty

When correctly installed and maintained, Parkside Timber is guaranteed to perform its intended function for the design life of that component. The terms of warranty will be provided with products when they are supplied.

For further information please contact Parkside Timber on freecall 1800 257 099 or [timber@parkside.biz](mailto:timber@parkside.biz).



## Applications

- External deck joists
- Exposed beams
- Large lintels
- Appearance beams internally and externally
- Truncated girder trusses
- Waling plates
- Bench tops
- Tabletops
- Stair case material
- Other internal joinery applications like windows, doors, panelling and cabinetry



## Species

Spotted Gum and Ironbark



## Sizes and Lengths

70 | 90 | | 140 | 190 | 240 x 35mm

70 | 90 | | 140 | 190 | 240 x 45mm

Lengths: 0.9m - 6.0m



## Durability

Class 1 Above ground product

ACQ H3 Treatment



## Certification

Manufactured to comply with AS 2796

Spotted Gum is fire rated to BAL 29

Chain of Custody as per AS 4707-2008 PEFC / AFS